

Message

From: Shea, Valois [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A4217A71307D4429B7BDC7C80EB40C7D-SHEA, VALOIS]
Sent: 3/16/2017 4:26:31 AM
To: Ex. 6 Personal Privacy (PP)
Subject: RE: U.S. EPA Region 8 Mail Code: 8WP-SUI

Ex. 6 Personal Privacy (PP)

Thank you for emailing me your comments on the draft UIC Dewey-Burdock permitting actions. I have added your email to the list of public comments received. I have also added you to my contact list to keep you informed on future EPA actions related to the site.

Here is the link to the EPA UIC program website that contains all the information in the Administrative Record, in case you do not already have it:
<https://www.epa.gov/uic/administrative-record-dewey-burdock-class-iii-and-class-v-injection-well-draft-area-permits>

The public comment period is in effect through May 19, 2017, in case you have any additional comments after reviewing this information.

Thank you!
Valois

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-----Original Message-----

From: Ex. 6 Personal Privacy (PP)
Sent: Tuesday, March 14, 2017 12:00 PM
To: Shea, Valois <Shea.Valois@epa.gov>
Subject: U.S. EPA Region 8 Mail Code: 8WP-SUI

The long term (permanent) disadvantages of this proposal far outweigh the limited short term advantages. Please consider the future safety of Americans and our water supply before bowing down to mining companies.

The disadvantages of the in-situ leaching technology are:

the risk of spreading of leaching liquid outside of the uranium deposit,
involving subsequent groundwater contamination,

the unpredictable impact of the leaching liquid on the rock of the deposit,

the impossibility of restoring natural groundwater conditions after completion of the leaching operations.

Impacts of Uranium In-Situ Leaching
<http://www.wise-uranium.org/uisl.htm>

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